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In the United States Patent and Trademark Office

Application/CN: 10/604,360
Application Filed: 14 July 2003
Applicant: Spero, Yechezkal Evan
Title: Multiple Light-Source Illuminating System
Examiner: Bao Q. Truong
Art Unit: 2875

July 19, 2009

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Correction to Reply to Final Office Action dated April 17, '09 10
Amendment F & Remarks

Commissioner for Patents
 Washington DC

Sir:

The document sent on Friday was an incorrect version of the reply and did not have a 15
 complete list of claims. I am hereby sending the correct version.

Elections/Restrictions

*In reply to point 1 of the "Detailed Action"—Newly Submitted claims 57, 58 and 67
 directed to an invention independent from the invention originally claimed....*

The examiner submits that "claims 57, 58 and 67 describing a lighting fixture capable of 20
 using a multiplicity of LED light sources to provide uniform illumination over surfaces
 within a living space whether the surface is directly below the illuminating device or off
 in a distant corner is an independent invention from the invention originally claimed."

The original claim 1 read: "An illuminating device providing controlled illumination comprising: a) 25
 a plurality of independent light sources... and claim 2 The illuminating device of claim 1 is an application
 oriented luminaire designed according to correct lighting practice, providing said controlled illumination in
 the correct light intensity, spectrum, and spatial distribution of intensity and spectrum, suited to the specific
 lighting application, comprising a plurality of individual light sources capable, in combination, of providing
 the correct intensity, spectrum, and spatial distribution of intensity and spectrum." In claims 57, 58 and
 67 the applicant has presented "narrow" claims, sub-cases of the original claim, and thus 30
 is not presenting a distinct invention. The applicant submits that claims 57, 58 and 67 are
 clearly represented in the system block diagram shown in Fig 1, and in Fig 2B & 2C. As
 per the description of Fig 1 in paragraph 0097 where the block diagram description of